

**FIGURE 1**

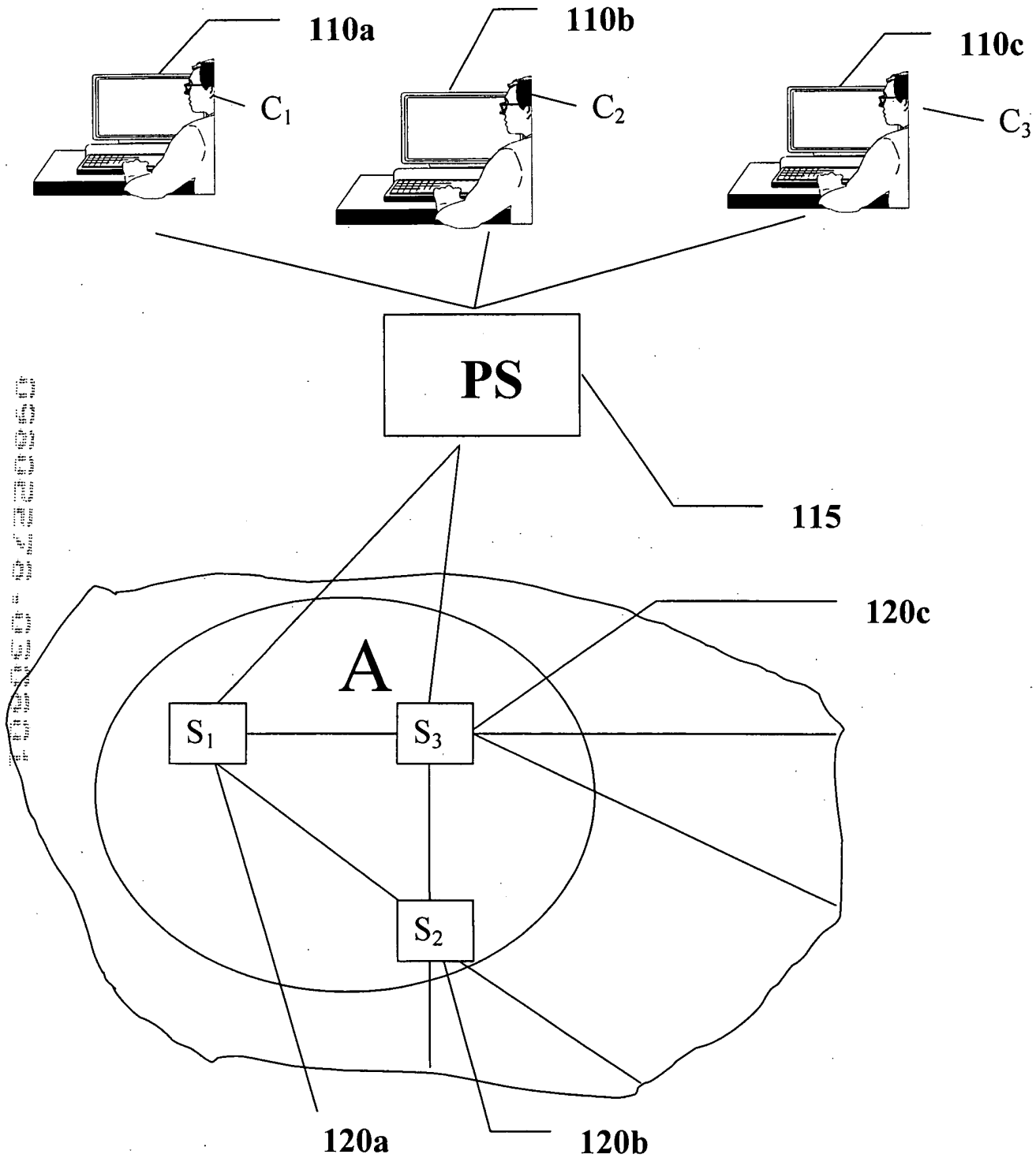


FIGURE 2

$C_1, C_2, C_3 \xleftarrow{f} A$  **STEP 31**

$C_i$  computes  $r_i = f(P_{C_i})$  **STEP 32**

$C_i \xrightarrow{r_i} A$  **STEP 33**

$r_i$  causes  $A$  to select  $ad_i$  **STEP 34**

$C_i \xleftarrow{ad_i} A$  **STEP 35**

**FIGURE 3**

$C_1, C_2, C_3 \xleftarrow{f} PS \xleftarrow{f} A$ 
STEP 41

$C_1$  computes  $r_1 = f(P_{C1})$  STEP 42  
 $C_2$  computes  $r_2 = f(P_{C2})$   
 $C_3$  computes  $r_3 = f(P_{C3})$

$C_1 \xrightarrow{r_1} PS$  STEP 43  
 $C_2 \xrightarrow{r_2} PS$   
 $C_3 \xrightarrow{r_3} PS$

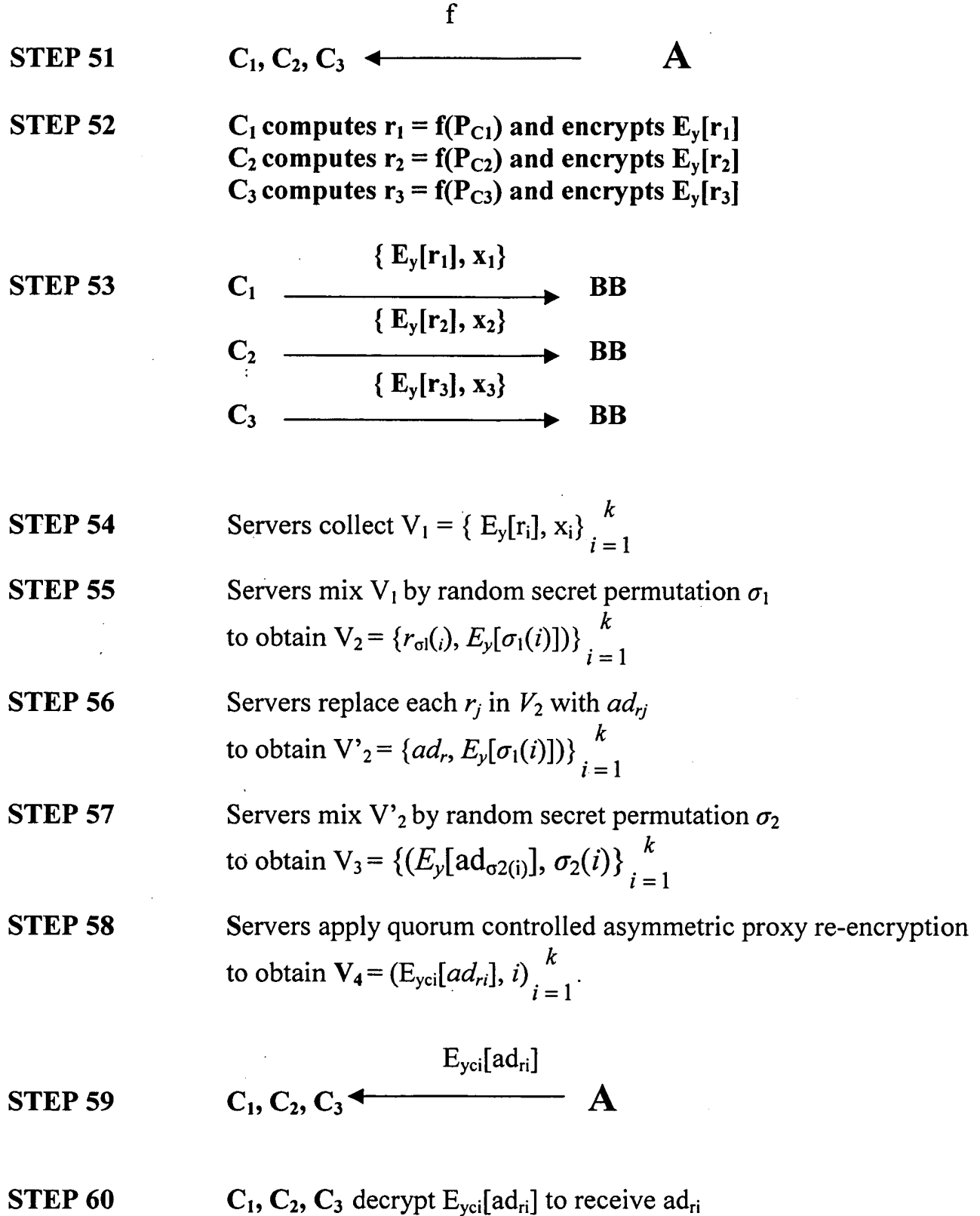
$PS \xrightarrow{(x_1, r_1) (x_2, r_2) (x_3, r_3)} A$ 
STEP 44

$r_i$  causes  $A$  to select  $ad_{ri}$ 
STEP 45

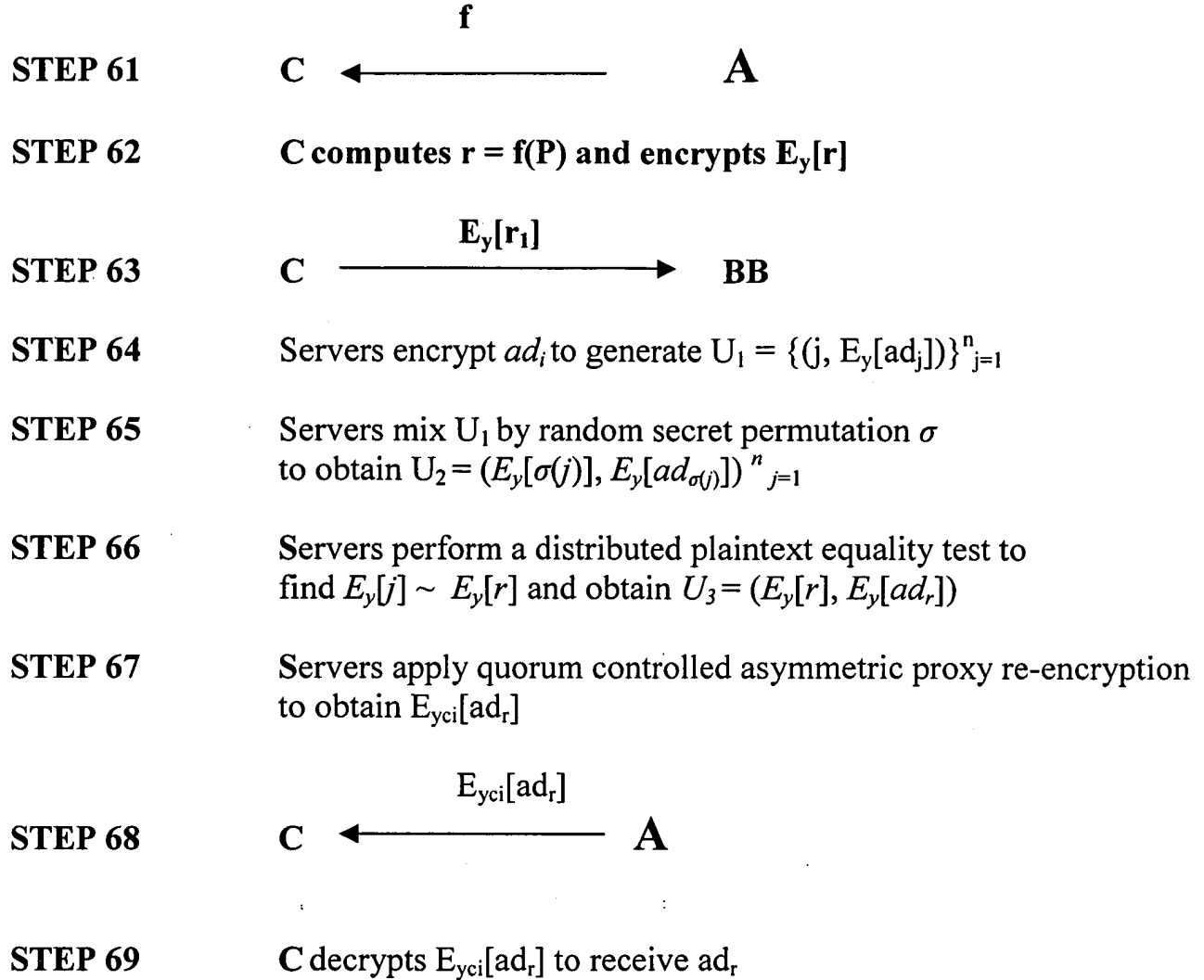
$PS \xleftarrow{(x_1, ad_1) (x_2, ad_2) (x_3, ad_3)} A$ 
STEP 46

$C_1, C_2, C_3 \xleftarrow{ad_i} PS$ 
STEP 47

**FIGURE 4**



**FIGURE 5**



**FIGURE 6**